## AMENDMENTS TO THE SPECIFICATION

Please delete paragraph 0041 and replace it with the following paragraphs:

[0041.1] Referring to FIG. 8, another embodiment of the invention is indicated by the reference numeral 80. The embodiment 80 includes a body portion 82 attached to the PED 12, a movable hollow door 84 that defines a compartment within which pills can be disposed, and a connection between the door 84 and the body portion 82. When the door 84 is in a closed position, it overlies a portion of the flat wall 86 and together with the flat wall 86 defines a compartment. The door 84 has opposed side portions and opposed end portions, the side portions and the end portions defining a perimeter that engages the wall 86 in surface-to-surface contact to establish a closure for the compartment. The compartment is closed when the perimeter of the door 84 is entirely in contact with the wall 86 and the compartment is open when at least a portion of the perimeter of the door 84 is not in contact with the wall 86. The body portion 82 includes a generally flat wall 86 that lies in a plane and clips 88 that project from opposing sides of the wall 86 to wrap around side wall portions of the PED 12. The door 84 has a flat surface 85 that stabilizes the PED 12 when it is placed on its back on a flat surface or which can accept an identifying label or molded indicia (not shown). The door 84 also has a pair of indents 87 to enable a user to more readily grasp the door 84.

[0041.2] The connection between the door 84 and the body portion 82 is defined by a pair of spaced, parallel tracks 89 that are included as part of the wall 86 of the body portion 82. The door 84 is movable back and forth along the tracks 89 in a plane parallel with the plane in which the wall 86 lies. The tracks 89 receive the side portions of the door

- 84. The perimeter portion of the door 84 is in contact with the wall 86 during those times that the door 84 overlies the wall 86.
- [0041.3] The embodiment 80 includes means for keeping door 84 in a compartment-closed position. The means for keeping the door 84 in a compartment-closed position comprises flexible tabs included as part of the door 84. The tabs provide an interference fit with the ends of the tracks 89 when the door 84 is centered within the tracks 89. The tabs are movable in order to be disposed within the tracks 89 when the door 84 is moved toward a compartment-open position.